

PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 2762.2006-002	APPLICATION NO. 09/824,527			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION May 30, 2002 (Use several sheets if necessary)			APPLICANT Kirk Johnson	RECEIVED JUN 07 2002 Technology Center 2100			
			FILING DATE April 2, 2001		GROUP 2152		
U. S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
A	AA	6,345,294	05 FEB 02	O'Toole et al.	709	222	
	AB	6,052,718	04 APR 00	Gifford	709	219	
	AC						
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	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
	AL	WO 99/40514	12/8/99	PCT			
	AM						
	AN						
	AO						
	AP						
	AQ						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
A	AR	Amir, Yair et al., "Seamlessly selecting the best copy from Internet-wide replicated web servers" <i>The 12<sup>th</sup> International Symposium on Distributed Computing</i> , (DISC'98), 22-23, September 1998.					
A	AS	Amir and Shaw, "WALRUS- a Low Latency, High Throughput Web Service Using Internet-wide Replication," In Proceedings of the 19 <sup>th</sup> IEEE Workshop on Electronic Commerce and Web-Based Applications, pp. 31-40, Austin, May 1999, <a href="http://www.cnds.jhu.edu/publications/">http://www.cnds.jhu.edu/publications/</a> 5/16/02.					
A	AT	Bakker, A., et al. "The Globe Distribution Network," Proc. 2000 USENIX Annual Conf. (FREENIX Track), San Diego, pp. 141-152, June 18-23, 2000, <a href="http://www.cs.vu.nl/globe/publications.html">http://www.cs.vu.nl/globe/publications.html</a> 5/16/02.					
EXAMINER 			DATE CONSIDERED 6/16/04				

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	AV	Carter, R.L. and Crovella, M.E., "Dynamic Server Selection using Bandwidth Probing in Wide-Area Networks," BU-CS-96-007, March 18, 1996, <a href="http://citeseer.nj.nec.com/carter96dynamic.html">http://citeseer.nj.nec.com/carter96dynamic.html</a> 5/16/02.					
	AV	Francis, Paul. "VOID: Extending the Internet Multicast Architecture," [online] <a href="http://www.icir.org/void/docs/ycHtmlL/htmlRoot.html">http://www.icir.org/void/docs/ycHtmlL/htmlRoot.html</a> 5/21/02.					
	AW	Guyton, James D. and Schwartz, Michael F., "Locating Nearby Copies of Replicated Internet Servers" Computer Communications Review 25(4): 288-98 (1995).					
	AX	Karger, D.R. et al., "Consistent hashing and random trees: Distributed caching protocols for relieving hot spots on the world wide web" Proc. 29 <sup>th</sup> ACM Symposium on Theory of Computing, 654-662, May 1997.					
	AY	Leach, Paul J., "Selecting a server from among many replicas," Internet Draft, [online] ASID working group, 2/23/1997, <a href="http://www.watersprings.org/pub/id/draft-ietf-asid-replica-selection-00.txt">http://www.watersprings.org/pub/id/draft-ietf-asid-replica-selection-00.txt</a> 5/21/02.					
	AZ	Sayal, M., et al. Selection Algorithms for Replicated Web Servers, [online] <a href="http://www.cs.wisc.edu/~cao/WISP98/html-versions/mehmet&gt;SelectWeb1.html">www.cs.wisc.edu/~cao/WISP98/html-versions/mehmet&gt;SelectWeb1.html</a> 5/16/02.					
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